

Parking aid

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Abstract of DE3844340

By means of the electronic measurement and control device according to the invention, a motor vehicle can be manoeuvred in an optimum fashion into a parking space. A sensor system detects and measures the geometric position of the parking space. A control unit calculates optimum manoeuvring parameters and an output unit gives the optimum path via optical and acoustic data to the vehicle driver and/or automatically accesses the guidance systems of the motor vehicle.

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